

1/5

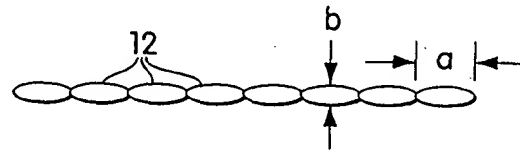


Fig. 1A

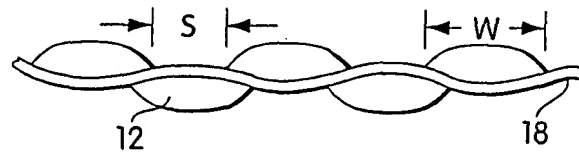


Fig. 1B



Fig. 2A

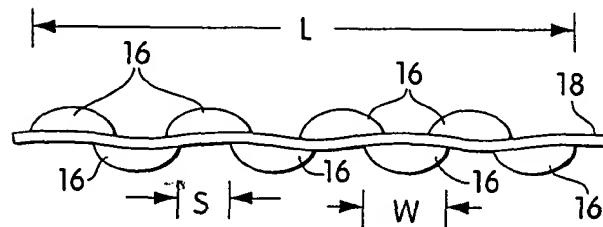


Fig. 2B

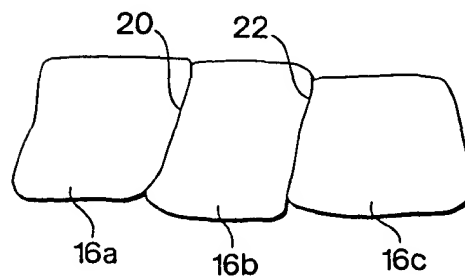


Fig. 2C

666040-30258250

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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2/5

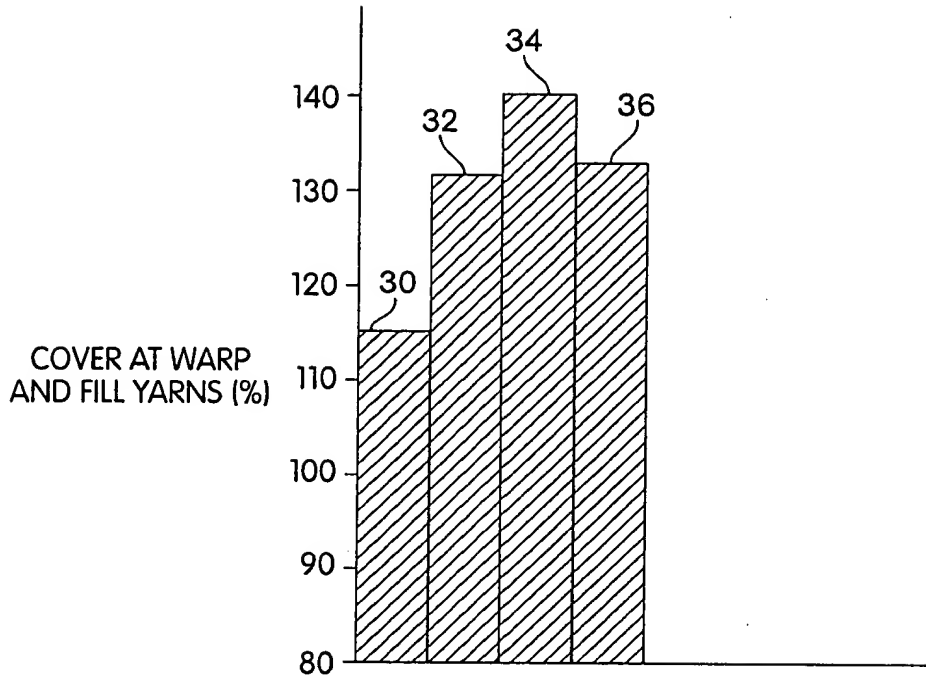


Fig. 3

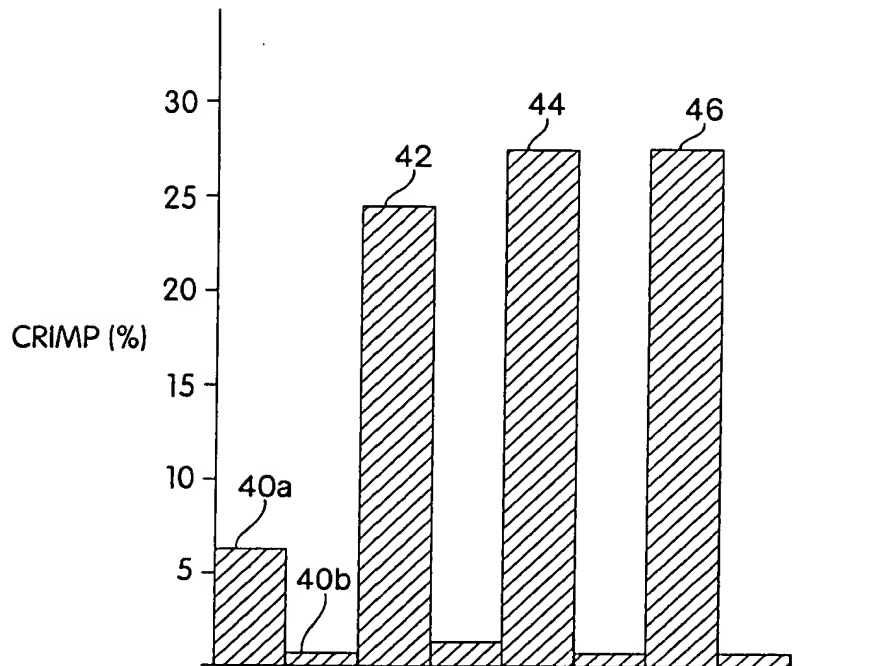


Fig. 4

666040-80268260

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3/5

666040" 80268260

CONSTRUCTION	110x52	131x65	70x70	110x66	110x88	90x88	90x68
WARP	200 5z t29	200 5z t15	200	200 5z t29	200 5z t29	200 5z t29	200 5z t29
FILL	750 0z t29	400 4z t29	200 0z t15	400 4z t29	200 10z t2	200 10z t2	400 4z t29
PUNCTURE 3:1							
ASTM 4 LAYER PUNCTURE #'s	105.30	115.00	74.00	124.00	106.40	94.00	97.49
#'s PUNCTURE/oz2	3.14	3.79	5.04	4.55	4.29	4.59	3.76
\$/'s OF PUNCTURE	1.15	1.02	1.13	0.81	1.10	1.01	1.19
PUNCTURE 12:1							
12:1 80 MIL #'s	57.10	66.37	31.90	60.10	52.00	47.60	60.70
#'s PUNCTURE/oz2	1.70	2.19	2.17	2.21	2.09	2.33	2.34
\$/'s OF PUNCTURE	2.12	1.77	2.61	1.68	2.26	2.00	1.90
KNIFE SINGLE EDGE							
Ka BAR CUT 4 LAYER #'s	62.90	60.40	36.70	46.98	45.94	42.59	44.86
#'s CUT/oz2	1.88	1.99	2.50	1.72	1.85	2.08	1.73
\$/'s CUT	1.93	1.94	2.27	2.15	2.56	2.24	2.58
KNIFE DOUBLE EDGE							
EKCO DAGGER POINT #'s	17.75	17.38	17.48	17.75	17.68	12.50	14.47
#'s CUT/oz2	0.53	0.57	1.19	0.65	0.71	0.61	0.56
\$/'s CUT	6.83	6.75	4.77	5.68	6.65	7.62	7.99
REF. NO. [Figs. 6,7]	[56]	[62]	[50]	[58]	[60]	[54]	[52]

Fig. 5

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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4/5

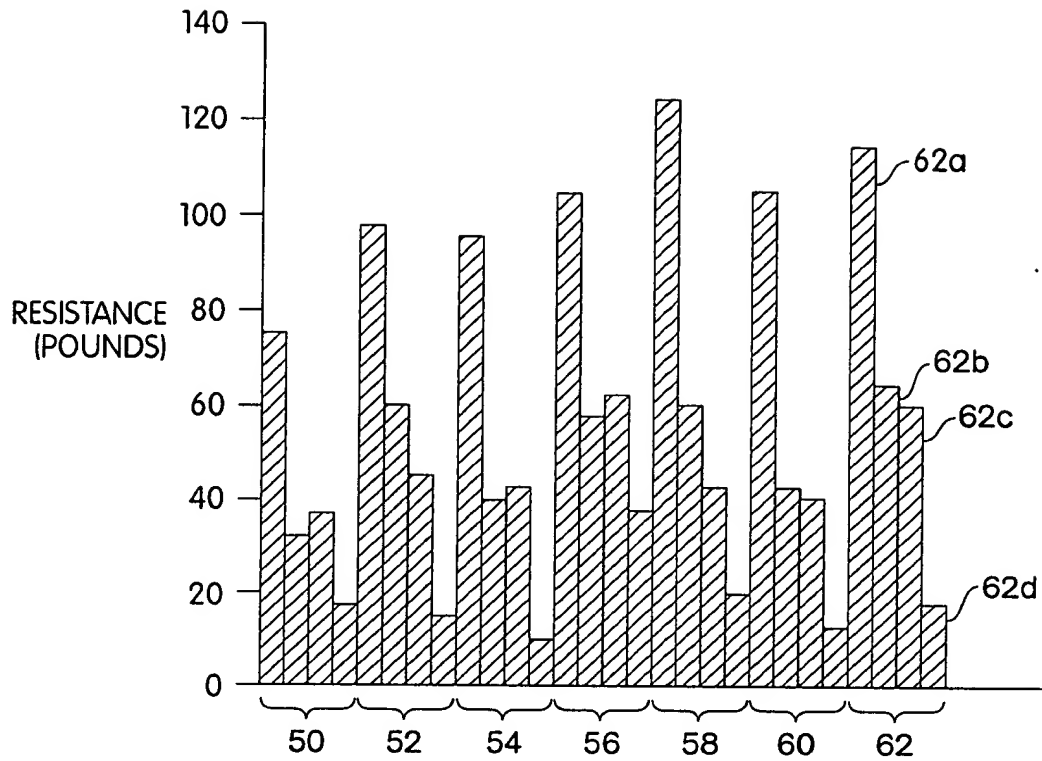


Fig. 6

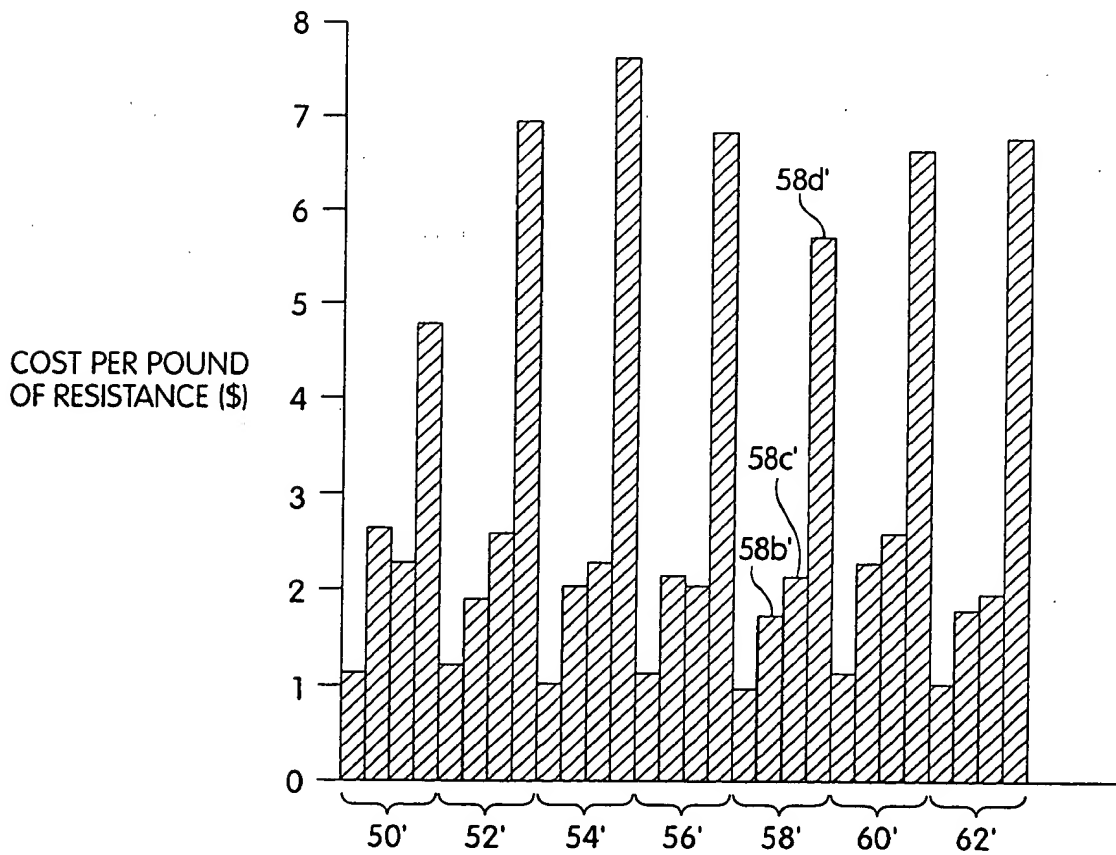


Fig. 7

66040" 80268260

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

5/5

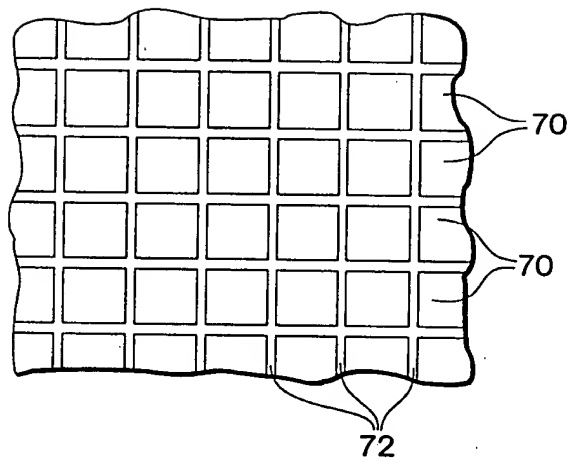


Fig. 8

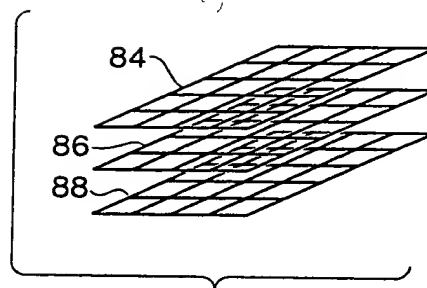


Fig. 9

666040" 80268260